

**Amendment to the Specification**

Amend the paragraph on page 20, lines 38-41 as follows:

D 1 A Basic BLASTN search (www website at ~~www~~.ncbi.nlm.nih.gov/BLAST/) of non-redundant nucleic acid sequence databases through NCBI (www website at ~~www~~.ncbi.nlm.nih.gov/index.html) indicated that the 1.3kb cmACO1 promoter sequence corresponds to a portion of the sequence found in GenBank at Accession Number X95551.

Amend the paragraph on page 29, lines 29-33 as follows:

D2 A Basic BLASTN search (www website at ~~www~~.ncbi.nlm.nih.-gov/BLAST/) of non-redundant nucleic acid sequence databases (consisting of all non-redundant GenBank+EMBL+DDBJ+PDB sequences, but no Expressed Sequencing Tags (ESTs), STS, Genome Survey Sequence, or High Throughput Genomic Sequences) through NCBI (www website at ~~www~~.ncbi.nlm.nih.gov/index.html) revealed no significant database matches to the sequence of either the 6E or 2F promoters.